

**NUX**  
Verdugo Series

**Owner's Manual**  
使用手册

*floor*  
**Stageman**

acoustic preamp+DI

原声前级效果器

**NAP-5**

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#### Accuracy

Whilst every effort has been made to ensure the accuracy and content of this manual, Cherub Technology Co. makes no representations or warranties regarding the contents.

### WARNING!-IMPORTANT SAFETY INSTRUCTIONS BEFORE CONNECTING, READ INSTRUCTIONS

**WARNING:** To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

**CAUTION:** To reduce the risk of fire or electric shock, do not remove screws. No user-serviceable parts inside. Refer servicing to qualified service personnel.

**CAUTION:** This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



The lightning symbol within a triangle means "electrical caution!" It indicates the presence of information about operating voltage and potential risks of electrical shock.



The exclamation point within a triangle means "caution!" Please read the information next to all caution signs.

1. Use only the supplied power supply or power cord. If you are not sure of the type of power available, consult your dealer.
2. Do not place near heat sources, such as radiators, heat registers, or appliances which produce heat.
3. Guard against objects or liquids entering the enclosure.
4. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.
5. Servicing is required when the apparatus has been damaged in any way, such as when the power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.
6. The power supply cord should be unplugged when the unit is to be unused for long periods of time.
7. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles and at the point where they exit from the apparatus.
8. Prolonged listening at high volume levels may cause irreparable hearing loss and/or damage. Always be sure to practice "safe listening".

*Follow all instructions and heed all warnings*  
**KEEP THESE INSTRUCTIONS!**

## Overview

Stageman floor is from our popular Acoustic Amplifier~ Stageman. It's a pure analog preamp with digital effects and looper function. People love the sound and functions, therefore we developed it into a compact size.

The Stageman floor uses regular 9V adaptor as most pedals. We doubled 9V to 18V inside to create huge dynamic range and ginormous headroom. Besides the warm preamp sound, we customized the Reverb and Chorus algorithm to be simple and useful with one knob control.

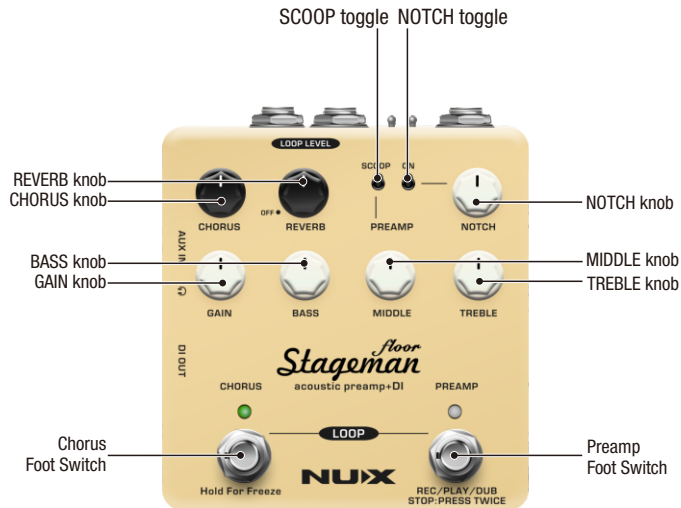
Adjustable input impedance could fit various pickups including piezo and magnetic ones. The Insert send/return jack could connect with our Atlantic Delay & Reverb input by TRS stereo cable, or Y-cable with other pedals you need for post effects. It offers AUX IN for playback, Earphone Out for silent practice (if you use Silent Guitar), and DI OUT for line out to PA system or mixer. Micro USB port is for firmware update.

No matter you are a busker, finger-style guitarist, session player, or working musician. Stageman floor encompasses all natural acoustic tones you need on stage or in the studio.

## Features

- Input Gain Control.
- 3-band EQ (Bass, Middle and Treble).
- Middle Frequency Scoop Toggle.
- Notch Filter ON/OFF Toggle Switch with Precision Adjustment Control.
- Effects: Chorus, Reverb and Freeze.
- Input Optimization Toggle for Piezo or Magnetic Pickups.
- 60 Seconds Looper.

# Control Panel



# Control Panel

## REVERB knob



Adjusts the amount of Reverb effect (mix and decay). If this is set to "OFF," reverb is not applied.

Press Chorus and Preamp foot switches simultaneously to enter/exit Loop Mode. When in Loop Mode, the Reverb knob controls the loop level.

## GAIN knob



Controls the preamp signal level.

## BASS knob



Adjust to boost or cut Low frequencies.

## CHORUS knob



Adjusts the amount of Chorus effect (mix, depth and rate). It's a magic experience while you tweak it.

## MIDDLE knob



Adjust to boost or cut Middle frequencies.

## NOTCH knob



Low cut filter to avoid feedback situation.

## TREBLE knob



Adjust to boost or cut High frequencies.

# Control Panel

## SCOOP toggle



While Scoop toggle is "UP", it cuts middle frequency.

## NOTCH toggle



Engages Notch function.

## Chorus Foot Switch



Hold For Freeze

Engages Chorus function. Hold it for Freeze function.

## Preamp Foot Switch

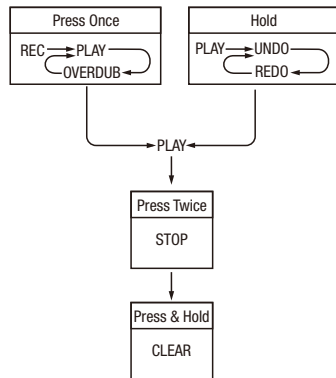


REC/PLAY/DUB  
STOP:PRESS TWICE

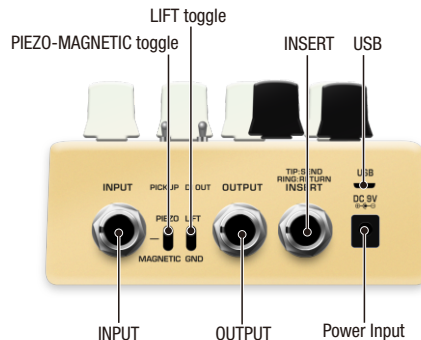
Engages Preamp function.

## Loop Mode

- Press Chorus and Preamp foot switches simultaneously to enter/exit Loop Mode.
- Preamp foot switch becomes REC/PLAY/DUB control. Reverb knob becomes Loop level control.



# I/O Jacks



## INPUT



Use a shield cable to connect a guitar to Stageman Floor. You can adjust the input signal according to the type of pickup used.

## PIEZO-MAGNETIC toggle



Select according to the type of pickup you use.

## LIFT toggle



Disconnect the grounding pin from the ground. This is effective if noise is caused by a ground loop.

## OUTPUT



Connect to the amplifier, interface, or mixer.

# I/O Jacks

## INSERT

TIP-SEND  
RING-RETURN  
INSERT



Use TRS stereo cable to connect with other insert equipment or Y cable to send/return with other effects. (\*The effect loop is serial.)

## USB

USB



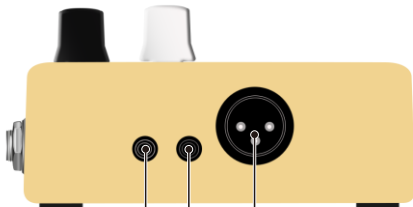
Connect to computer for firmware update.

## Power Input



2.1mm DC power, 9V  $\oplus$   $\ominus$ .

# I/O Jacks



AUX IN EARPHONE DI Out

## AUX IN



Connect with audio devices for music playback.

## EARPHONE



Connect with earphone for silent practice or monitoring your sound.

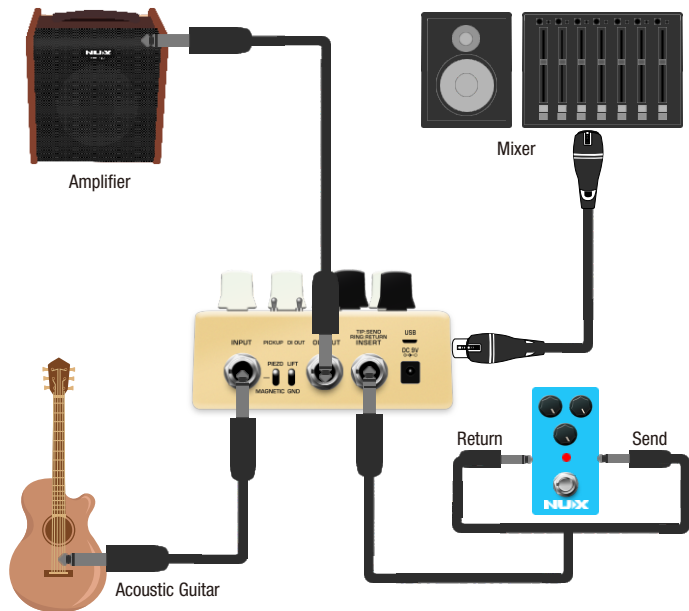
## DI OUT



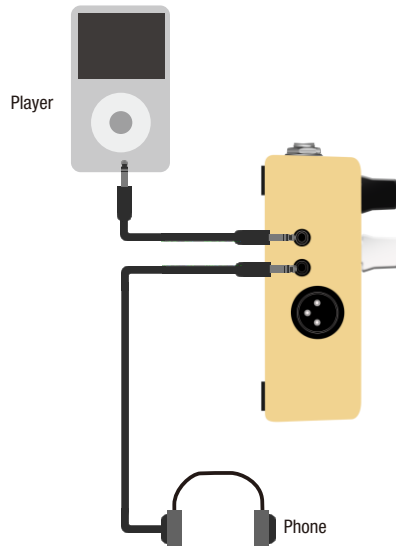
Balanced out to mixer or PA system.

**NOTE:** Do not use 48V phantom power to connect with DI OUT.

## Connecting Audio Equipment



## Connecting Audio Equipment



## Specifications

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- Input Impedance
  - Magnetic: 1M $\Omega$
  - Piezo: 4.7M $\Omega$
- Send Impedance: 1k $\Omega$
- Return Impedance: 1M $\Omega$
- Sampling Rate: 44.1kHz
- A/D Converter: 32bit
- Signal Processing: 32bit
- Frequency Response: 20Hz~20kHz -  $\pm 1$ dB
- Noise Level: -110dBu (A-Weighting)
- Dynamic Range: 120dBu
- Current Draw: 180mA
- EQ: TREBLE  $\pm 10$ dB @ 15kHz
  - MIDDLE  $\pm 10$ dB @ 1.8kHz
  - BASS  $\pm 10$ dB @ 80Hz
- Power: 9V DC(Negative tip, Optional ACD-006A adapter)
- Dimensions: 105mm(L) x 115mm(W) x 58mm(H)
- Weight: 445g

Accessories: User manual

\*Specifications and features are subject to change without notice.



[www.nuxefx.com](http://www.nuxefx.com)

Made in China

请注意！重要安全说明。  
在连接使用前，阅读以下说明。

**警告:** 为减少火灾或触电的危险，请勿将本产品置于雨中或潮湿的地方。

**注意:** 为避免火灾或触电等危险，请勿擅自拆卸本产品。维修本产品内部部件对于非专业人员来说较为困难，若有损坏请交给专业维修人员处理。

**注意:** 本产品已经过测试，证明符合FCC规则第15部分的B级数字设备的限制规定。操作应符合以下两个条件：（1）本产品不会产生有害干扰。（2）本产品必须接受任何干扰，包括可能会导致非正常操作的干扰。

1. 建议使用NUX ACD-006A电源适配器（需另购），如需搭配其它品牌电源，请务必按照产品标识的规格搭配电源适配器。如果您不确定可用的电源类型，请咨询您的经销商。
2. 请勿放置在热源附近，如散热器、电热器，或其它产生高热量的设备。
3. 请勿让液体、灰尘及其它物体进入本产品。
4. 请勿尝试自行维修本产品。如需维修，请联系我司售后热线或交给专业的维修人员。
5. 当本产品遭遇电源线或插头损坏、不明物体进入、进水等情况时，请谨慎使用并主动联系售后维修。
6. 如果长时间不使用本产品，应拔掉电源线。
7. 避免踩踏电源线，避免过度绷紧电源线。
8. 人耳长时间接收高音量声音可能会导致无法挽回的听力损害，请始终保持“安全聆听”。

请遵守所有的指示和注意所有警告并保留这些说明！

## 产品简介

Stageman Floor是一款基于NUX Stageman木吉他音箱二次开发而成的前级加DI电箱琴效果器。因为乐手们喜欢Stageman的纯正音色以及完善的功能，所以我们决定将其设计成更为便携的效果器。概括地说，它是一款拥有纯模拟前级放大功能且搭载了数字合唱、混响以及录音循环功能的电箱琴效果器。

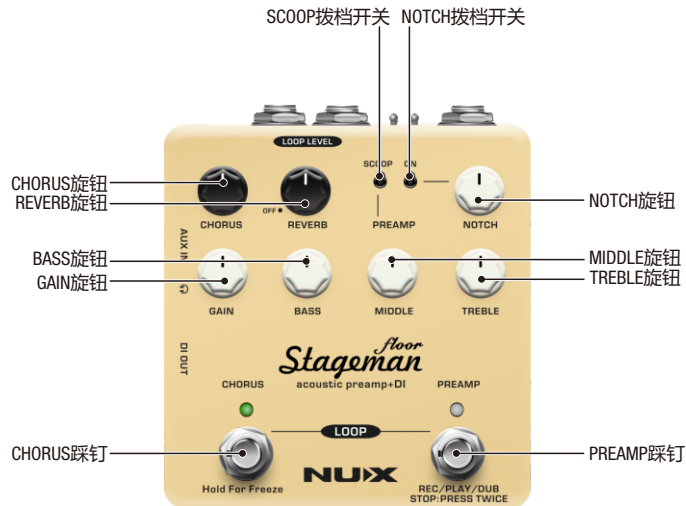
Stageman Floor配备了功能齐全的输入、输出接口和可调节输入阻抗开关，使得它能适配不同种类的拾音器，不管是压电式还是线圈式。INSERT音频接口可以让您通过立体声大三芯线连接诸如NUX Atlantic等带有“INSERT”音频接口的效果器，或是使用Y型线来（使用发送/返回）连接其它效果器。此外，您还可以通过辅助音频输入接口（AUX-IN）来输入伴奏，EARPHONE接口来做静音练习（类似于Yamaha的静音吉他）；DI OUT接口用来将平衡信号输出至扩音系统或调音台，Micro-USB接口用来升级最新固件。

总之，不论您是街头艺人、指弹达人或是录音乐手，Stageman Floor都能完美呈现您所需要的自然音色。

## 产品特点

- 纯模拟前级放大
- 输入增益控制
- 三段均衡调节（低音、中音和高音）
- 中频调节开关
- 压电式和线圈式拾音器输入开关
- 搭载合唱，混响和录音循环功能

## 控制面板



## 控制面板

### CHORUS旋钮



CHORUS

合唱效果控制旋钮，在低位时合唱效果的干音比例大、深度浅（DEPTH）、速度慢（RATE）；在高位时合唱效果的湿音比例大、深度深、速度快。仔细调节这个旋钮会给您带来无尽的乐趣。

### GAIN旋钮



GAIN

用于调节前级信号强弱。

### BASS旋钮



BASS

用于调节低频信号强弱。

### REVERB旋钮



OFF \*  
REVERB

混响效果控制旋钮，在最小档位时关闭混响效果，在低位时混响效果的衰减时间短（DECAY）、干音比例大（MIX）；在高位时混响效果的衰减时间长、湿音比例大。

### MIDDLE旋钮



MIDDLE

用于调节中频信号强弱。

### NOTCH旋钮



NOTCH

调节此旋钮可扫频抑制产生回授的频率。

### TREBLE旋钮



TREBLE

用于调节高频信号强弱。

## 控制面板

### SCOOP拨档开关



当开关拨至上方时，中频信号会被削弱。

### NOTCH拨档开关



用于开启或关闭“NOTCH”功能。

### CHORUS踩钉



Hold For Freeze

用于开启或关闭合唱效果，踩住此踩钉可以激活“Freeze”效果。

### PREAMP踩钉



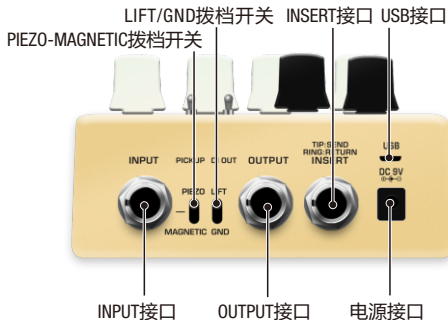
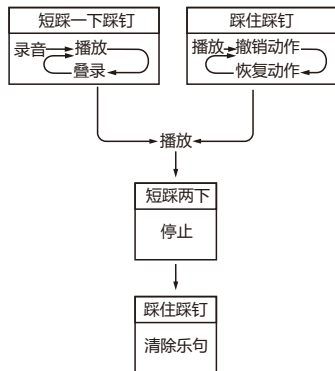
REC/PLAY/DUB  
STOP:PRESS TWICE

用于开启或关闭“前级”功能。

### Loop模式

同时踩下Chorus踩钉和Preamp踩钉进入或者退出录音循环模式。

录音循环模式下，Preamp踩钉用于控制录音/播放/叠录，Reverb旋钮用于调节录音音量。



### INPUT接口



请使用带有屏蔽层的乐器线来连接您的电箱琴和Stageman Floor。

### PIEZO-MAGNETIC拨档开关



请根据您电箱琴使用的拾音器类型来选择对应的档位。

### LIFT/GND拨档开关



接地控制开关，可用于消除由接地回路引起的噪声。

### OUTPUT接口



输出信号至音箱，声卡或者调音台。

## I/O接口

### INSERT接口

TIP-SEND  
RING-RETURN  
INSERT



6.35mm音频接口，可使用立体声音频线连接至其它带有INSERT接口的设备或使用Y型音频线利用“发送/返回”来连接至其它效果器（此时为串联效果信号链）。

### USB接口



Micro-USB接口，可用于连接PC或Mac来升级产品固件。

### 电源接口



2.1mm直流电源输入接口，9V内负外正。

## I/O接口



### AUX IN接口



3.55mm音频输入接口，可连接外部音频播放设备输入伴奏曲。

### EARPHONE接口



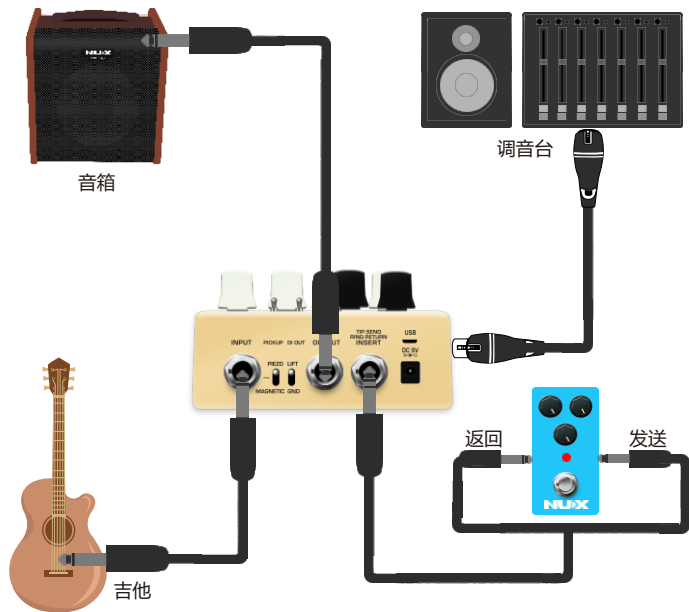
3.55mm音频输出接口，可用于日常静音练习或者录音时监听。

### DI OUT接口

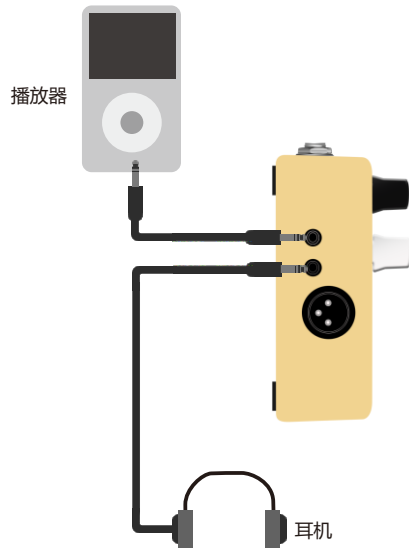


输出平衡信号至调音台或者扩音系统。（本产品不支持48V幻象供电，请确定您的设备48V幻象供电功能关闭后再连接本产品。）

# 连接图



# 连接图



- 输入阻抗  
Magnetic: 1M $\Omega$   
Piezo: 4.7M $\Omega$
- 发送阻抗: 1k $\Omega$
- 返回阻抗: 1M $\Omega$
- 采样率: 44.1kHz
- 模数转换: 32bit
- 信号处理运算: 32bit
- 频率响应: 20Hz~20kHz
- 动态范围: 120dBu
- EQ 控制: 高频  $\pm 10\text{dB}@15\text{kHz}$   
中频  $\pm 10\text{dB}@1.8\text{kHz}$   
低频  $\pm 10\text{dB}@80\text{Hz}$
- 电源: DC 9V  (选配电源适配器ACD-006A)
- 消耗电流: 180mA
- 尺寸: 105mm(长) x 115mm(宽) x 58mm(高)
- 重量: 445g

\*技术规格如有变更，恕不另行通知。

本资料适用于2007年3月1日以后本公司所制造的产品。

 此标志适用于在中国国内销售的电子信息产品，表示环保使用期限的年数。所谓环保使用期限是指在制造日起的规定期限内，产品中所含的有害物质不致引起环境污染不会对人身、财产造成严重的不良影响。环保使用期限仅在遵照产品使用说明，正确使用产品的条件下才有效。不当的使用，将会导致有害物质泄漏的危险。

部件名称	有害有毒物质或元素					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
外壳(壳体)	×	●	●	●	●	●
电子部件(印刷电路板等)	×	●	×	●	●	●
附件(电源线、交流适配器等)	×	●	●	●	●	●

●：表示该有害有毒物质在该部件所有均质材料中的含量均在SJ/T11363-2006 标准规范的限量要求以下。  
 ×：表示该有害有毒物质至少在该部件的某一均质材料中的含量超出SJ/T11363-2006 标准规定的限量要求。  
 因根据现有的技术水平，还没有什么物质能够代替它。

## 质量承诺

亲爱的**NUX**用户，在您使用本产品时，请仔细阅读产品说明书，当您有疑问和困难时，请拨打售后服务热线：**400-990-9866**

- 一周内出现质量问题可退货退款
- 一年内出现质量问题可免费维修
- 一月内出现质量问题可调换
- 终身享有咨询和维修服务

\* 请向销售商索取有效购买凭证并予以保存。

## 换修政策

### 一、包换政策：

- 消费者自购机之日起1个月之内，在正常使用情况下，出现非人为的产品性能故障，且产品外观及包装保持完好的可向所购机的经销商换机。
- 消费者在换机时应出示由经销商开出的购机收据及保修卡，否则经销商可以不予更换。

### 二、保修政策：

产品在购买之日起1年内，可免费享有维修服务；对于超过1年的产品及人为或不可抗力因素造成损坏的产品，我司可提供有偿维修服务。

## 合格证

Certificate

检验员  
Inspector

名称  
Name 原声前级效果器

型号  
Type NAP-5

生产日期  
Date

本产品经检验合格  
This product is inspected and approved.

执行标准: Q/WKDZ 001-2020  
Product is certificated with Q/WKDZ 001-2020

### 制造商

深圳市蔚科电子科技开发有限公司

### 制造商地址

深圳市南山区蛇口兴华路6号南海意库1号楼507

电话：0755-2686 9866

网址：cn.nuxefx.com

### 生产商

珠海市蔚科科技开发有限公司

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电话：0756-3689866

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珠海市蔚科科技开发有限公司 售后服务部

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